

WHAT IS CLAIMED IS:

1. A disposable dispensing apparatus for storage and dispensing of a topically applied medicament to an animal by a dosing regimen to facilitate administration of uneven doses of a biologically active substance, said apparatus comprising;

a blister pack having a plurality of predetermined medicament-containing wells;

characterised in that the plurality of wells are grouped to contain medicaments, the wells being arranged and grouped for use of the medicament in each well; and,

further characterised in that medicament is incorporated within a solution suitable for topical administration; and,

wherein the medicament contains at least one biologically-active substance.

2. The apparatus as claimed in claim 1 wherein the solution is selected from the group consisting of: cream, gel, suspension, semi-solid solution.

3. The apparatus as claimed in claim 1 wherein the apparatus comprises a group of wells arranged in a plurality of rows of cream containing wells.

4. The apparatus as claimed in claim 1 wherein the wells are grouped for sequential use.

5. The apparatus as claimed in claim 1 wherein the blister pack comprises indicia on the blister packet to indicate when the dose is to be taken.

6. The apparatus as claimed in claim 5 wherein the indicia are different colors.

7. The apparatus as claimed in claims 1 wherein at least the top of at least one well is a transparent material and the solution colors are used as indicia.

8. The apparatus as claimed in claim 7 wherein each aqueous solution color is used to indicate elements selected from the group consisting of: the biologically-active substance to be taken, the biologically-active substance concentration and/or volume, the stage of progress through a specified treatment, time of day, day, week, month, quarter, and combinations thereof.

9. The apparatus as claimed in claim 8 wherein the colors used form a recognisable sequence of colors.

10. The apparatus as claimed in claim 1 wherein the dose to be taken is varied depending on the biologically-active substance to be taken, time of day, day, week, month, quarter.

11. The apparatus as claimed in claim 1 wherein the apparatus has time indicia comprising markings selected from the group consisting of: AM, PM, morning, daytime, night-time, and combinations thereof.

12. The apparatus as claimed in claim 1 wherein the apparatus has day indicia comprising markings selected from the group consisting of: Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, one, two, three, four, five, six, seven, eight, nine, ten, eleven, twelve, thirteen, fourteen, fifteen, sixteen, seventeen, eighteen, nineteen, twenty, twenty one, twenty two, twenty three, twenty four, twenty five, twenty six, twenty seven, twenty eight, twenty nine, thirty, thirty one and combinations thereof.

13. The apparatus as claimed in claim 1 wherein the apparatus has week indicia comprising markings selected from the group consisting of: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, and combinations thereof.

14. The apparatus as claimed in claim 1 wherein the apparatus has month indicia comprising markings selected from the group consisting of: J, F, M, A, M, J, J, A, S, O, N, D, Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov Dec, January, February, March, April, May, June, July, August, September, October, November, December, and combinations thereof.

15. The apparatus as claimed in claim 1 wherein the apparatus has quarter indicia comprising markings selected from the group consisting of: 1,2,3,4, JFM, AMJ, JAS, OND, and combinations thereof.

16. The apparatus as claimed in claim 1 wherein each well has a seal that is independently accessible, removable or breakable.

17. The apparatus as claimed in claim 1 wherein groups of wells include surrounding perforations.

18. The apparatus as claimed in claim 1 wherein the blister pack also includes non-aqueous solution medicaments.

19. The apparatus as claimed in claim 1 wherein the apparatus further includes a container for receiving and storing a blister pack or packs.

20. The apparatus as claimed in claim 1 wherein the container is divided into a plurality of discrete compartments and wherein at least one compartment is for receiving and storing a blister pack and at least one compartment is for receiving and storing further blister packs.

21. The apparatus as claimed in claim 1 wherein the blister pack is configured in a rolled formation.

22. The apparatus as claimed in claim 1 wherein the animal is a human.

23. The apparatus as claimed in claim 1 wherein the medicament within the wells contains an uneven dose of one of four or more different varieties of concentration, type or volume of biologically-active compound.

24. The apparatus as claimed in claim 1 wherein the dose taken is one well per day.

25. The apparatus as claimed in claim 1 wherein the blister pack contains doses of medicament in each well tailored to the dosage required by the patient.

26. The apparatus as claimed in claim 1 wherein the total number of doses included on a blister packet is for a twenty-eight day time period.

27. The apparatus as claimed in claim 1 wherein the total number of doses included on a blister packet is for a thirty day time period.

28. The apparatus as claimed in claim 27 wherein the biologically-active substances are hormones and wherein the quantity of medicament available in each successive well is sufficient for the daily needs of a woman's natural monthly cycle.

29. A disposable dispensing apparatus for storage and dispensing of a topically applied medicament to an animal by a dosing regimen to facilitate administration of uneven doses of a biologically active substance, said apparatus comprising;

a blister pack having a plurality of predetermined medicament-containing wells;

characterised in that the plurality of wells are grouped to contain medicaments, the wells being arranged and grouped for use of the medicament in each well;

the medicament is incorporated within a solution suitable for topical administration and the medicament contains at least one biologically-active substance; and

further characterised in that the blister pack comprises indicia on the blister packet, the indicia being of different colors, to indicate when the dose is to be taken.

30. A disposable dispensing apparatus for storage and dispensing of a topically applied medicament to an animal by a dosing regimen to facilitate administration of uneven doses of a biologically active substance, said apparatus comprising;

a blister pack having a plurality of predetermined medicament-containing wells;

characterised in that the plurality of wells are grouped to contain medicaments, the wells being arranged and grouped for use of the medicament in each well;

the medicament is incorporated within a solution suitable for topical administration and the medicament contains at least one biologically-active substance; and

further characterised in that at least part of the top of at least one well is a transparent material and the solution colors are used as indicia.